IN THE SPECIFICATION:

For the paragraph beginning at page 11, line 4, please substitute:

~~FIGS.~~ FIG. 10~~-13 illustrate~~illustrates~~, in~~ a top ~~and cross sectional views,~~ view of a differentially tensioned section of EBA film having nonwoven facing layers.

FIGS. 11-13 illustrate cross sectional views taken along lines 11-11, 12-12 and 13-13 of Fig. 10.

For the paragraph beginning at page 36, line 9, please substitute:

Referencing Figs. 10 -13, and Fig. 1, a differential tension area of the diaper 10 (Fig. 1), such as an area of leg elastic 36 (Fig. 1), is illustrated in isolation from the diaper 10, with Fig. 10 being a top view corresponding to a portion of the left hand side of the view of Fig. 1, and Figs. 11-13 being cross-sectional views taken along ~~line A-A, B-B, and C-C~~ lines 11-11, 12-12 and 13-13 of Fig. 10, respectively. Referencing particularly Figs. 10 and 13, the pressure sensitive differential tension elastomer adhesive film 94 has nonwoven facings, illustrated for example by topsheet 14 and backsheet 12. The thin dimension 56 of the elastomer 94 can be placed so as to be proximal absorbent section 16 of the diaper 10 (Fig. 1) while the thicker dimension 58 of the elastomer 94 would be placed near the first longitudinal marginal portion 26 of the diaper 10 (Fig. 1). Referencing Figs. 10 and 11, the area of higher tension, i.e. the thicker dimension 58 of the elastomer 94, has exerted a higher tensioning force in returning to the relaxed state on both the nonwoven topsheet 14 and the nonwoven backsheet 12 resulting in higher and more closely spaced rugosities, collectively 96, being formed in the nonwovens as seen in the cross sectional view of Fig. 11 taken along line ~~A-A~~ 11-11 of Fig. 10. Referencing Figs. 10 and 12, the area of lower tension, i.e. the thinner dimension 56 of the elastomer 94, has exerted a lower tensioning force in returning to the relaxed state on both the nonwoven topsheet 14 and the nonwoven backsheet 12 resulting in lower and more widely spaced rugosities, collectively 98, being formed in the nonwovens as seen in the cross sectional view of Fig. 12 taken along line ~~B-B~~ 12-12 of Fig. 10.